

(11) Publication number: 200

Generated Document.

PATENT ABSTRACTS OF JAPAN

(21) Application number: 2000122953

(51) Intl. Cl.: H04N 1/00

(22) Application date: 24.04.00

(30) Priority:

(43) Date of application

publication:

02.11.01

(84) Designated contracting

states:

(71) Applicant: SNK CORP

(72) Inventor: FUJIMOTO KENTA

(74) Representative:

(54) IMAGE TRANSFER
UNIT AND IMAGE
PROCESSING METHOD,
IMAGE PROCESSING UNIT
AND MOBILE TERMINAL
WITH DISPLAY DEVICE
APPLICABLE TO THE
IMAGE PROCESSING
METHOD

(57) Abstract:

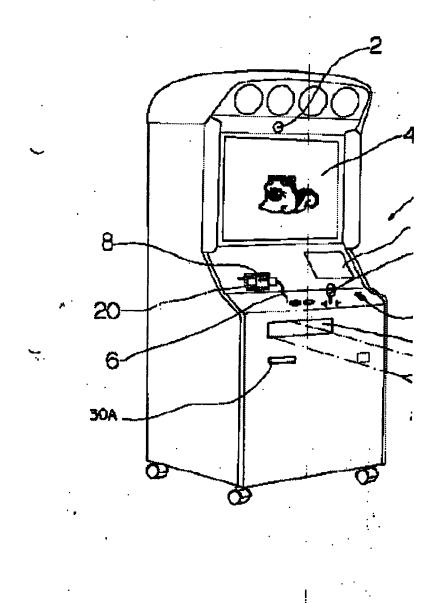
PROBLEM TO BE SOLVED: To provide an image transfer device and a transfer method by which even an armature can simply allow a mobile phone with a display device able to capture image data to capture image data such as image data photographed by a digital camera and a reminiscent photo photographed n the past and to display the captured image data onto the display device of the mobile phone and to print out the photographed image and the captured image.

SOLUTION: The image transfer device that transfers an image to the

BEST AVAILABLE COPY

mobile phone with a display device capable of storing image data is characterized by that the device consists of a camera that photographs a sheet capturing an image of a photographed person or a photo, or a read means that reads image data store in a storage medium, a memory that stores type dependent data of the mobile phone with a display device, a control means that processes the image data photographed by the camera or the image data stored in the storage medium by referring to the type dependent data in the memory, a transfer means that transfers the image data processed by the control means to the mobile phone with a display device, and a printer that prints out the image data onto a printed matter such as a seal.

COPYRIGHT: (C)2001, JPO



BEST AVAILABLE COPY